General Environmental Incident Summary

Incident: 3239 Date/Time Notice: 3/12/2014 0242 DEM Incident No:

Responsible Party: G-Style Transport, LLC

Date Incident:3/10/2014Time Incident:0400Duration:County:McKenzieTwp:153Rng:95Sec:4Qtr:Lat:47.78746Long:-103.97650Method:Navigation quality GPS

Location Description: North end of county road 55 approximately 3 miles north of the 1806

intersection on the east side of the road.

Submitted By: Troy Girolamo Affiliation:

Address: N51012 Hutchins Lane

City: Eleva State: WI Zip: 54738

Received By:

Contact Person: Troy Girolamo

N51012 Hutchins Lane Eleva, WI 54738

Distance Nearest Occupied Building: 4 Miles Release Contained: Yes

Type of Incident: Vehicle Accident

Description of Released Contaminant: solidified drill cuttings

Volume Spilled: 15.00 cubic yards Ag Related: No EPA Extremely Hazardous Substance: No Reported to NRC: Yes

Cause of Incident:

A waste transporter, hauling solid drill cuttings did not make it around a corner. Areal extent - was contained to a very small area because the material was solid.

Risk Evaluation:

Zero risk. Material was solid and was 100% recovered

of Fatalities: # of Injuries: Affected Medium: 03 - soil

Potential Environmental Impacts:

None

Action Taken or Planned:

The clean up of material was cleaned up and recovered under the direction of the US Forestry Dept. The spill was recovered by hydro excavation, eliminating any disturbance to the area and allow for 100% recovery.

Wastes Disposal Location: PDI R360 disposal in Tioga, ND

Agencies Involved: USFS

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Updates

Date: 3/10/2014 Status: Assigned to WM Staff: Roberts, Kris

Updated Volume:

Notes:

Roberts received call from Petro Hunt reporting the incident. This incident has been transferred to Waste Management for followup, as this involved a waste transporter hauling solid drill cuttings. According to the company representative, the accident occurred on a road segment on a dangerous corner that the truck did not make. When a rig hand with an end loader could not get the truck out, the driver and rig hand decided to dump the load to lighten the truck. They dumped it over the side of the road, down a steep ravine. U.S. Forest Service is on-scene and coordinating.

Date: 3/12/2014 Status: Reviewed; Followup Required Staff: Johnson, Kirk

Updated Volume: 15.00 cubic yards

Notes:

Troy Girolamo sent in photographs on 3/12/14 that included the before and after cleanup photos of the intentional dumping alongside the steep incline and ditch of the gravel road on U.S. Forest Service land. A hydro-vac truck was called in on 3/11/14 to scoop up the mostly dry drill cuttings. The hydro-vacing was completed by approximately 9:30 pm on 3/11/14. At 2:53 a.m. on 3/12/14, Mr. Girolamo sent an email update on the work progress: "We did some more cleanup today. Just little here and there and washed the trees off; stuff like that. Forestry was out there and looked at it this afternoon and was very pleased. They did an on-site soil test in various spots of the area for salts/contaminants and it was clean. I am meeting them this morning for final inspection." There may be updates from Mr. Girolamo later, especially on the final disposal location.

Date: 3/12/2014 Status: Inspected; More Followup Required Staff: Johnson, Kirk

Updated Volume:

Notes:

Here is the U.S. Forest Service site investigation and remediation report from Joseph Groetsch of the USFS, regarding the cleanup of the dumped drill cuttings. A further site followup may be required, based upon the vegetation recovery on the location. A further joint determination will be made regarding whether or not soil samples taken at the time of cleanup will be analyzed by a lab.

Date: 03/12/2014 Attendance:

J. M. Groetsch - Forest Service - 701-842-2393 x-19
Dave Valenzuela - Forest Service - 701-842-2393 x-19
Troy Girolamo - G Style trucking - 715-533-0006
Subject: Cuttings Dumping along FR873 sec. 153N, R95W (08U1415)

Subject. Cuttings Dumping along FRo73 Sec. 19314, R9344 (0001419)

Location 47.78746, -103.97646 GPS

Arrived at site and met Mr. Girolamo. Dump site was washed, and fresh wattels were in place at the foot of the spill. All cuttings were cleaned up, and native dirt was frozen indicating no salts remain. Slight odor of hydrocarbons, but this should dissipate with time. Cleanup is satisfactory. Site may need seeding in spring. For now, USFS will monitor.

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